


```
graph LR; SS[SECURITY SYSTEM] --- B[ ]; B --- OM[OFF MODE]; B --- SOM[SECURITY ON MODE]; B --- TDM[TIME DESIGNATION MONITORING MODE]; B --- MSM[MESSAGE SENDING MODE];
```

The diagram illustrates a Security System architecture. A central box labeled "SECURITY SYSTEM" is connected to a vertical line that branches into four horizontal lines, each leading to a mode box. The modes are: "OFF MODE" (labeled 300), "SECURITY ON MODE" (labeled 400), "TIME DESIGNATION MONITORING MODE" (labeled 500), and "MESSAGE SENDING MODE" (labeled 600). A dashed horizontal line is drawn between the "SECURITY ON MODE" and "TIME DESIGNATION MONITORING MODE" boxes.

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Camera device 21

Communications device 20

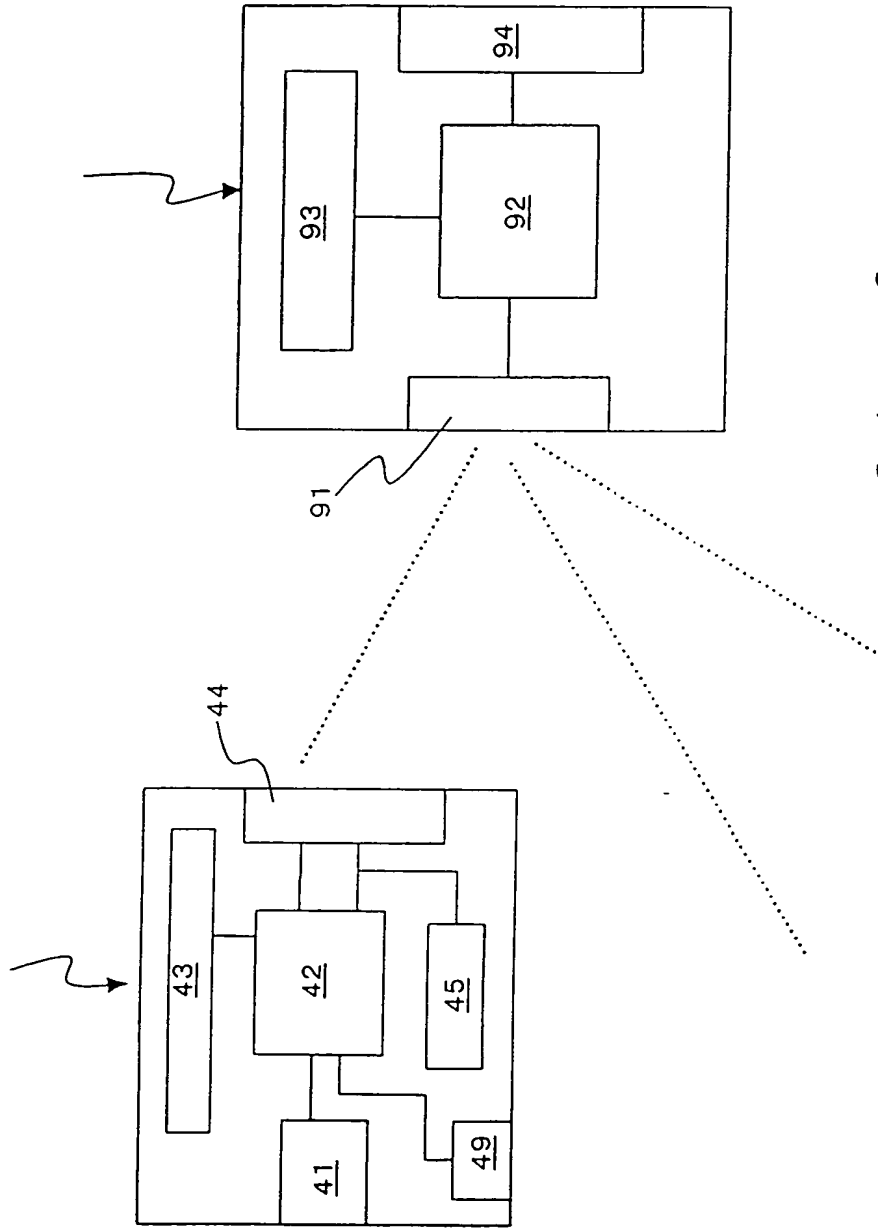


FIGURE 3